9.	Wind Pumps & Hydbrid systems	1000 Nos. 250 kW
10.	Wind power	1000 MW
11.	Small Hydro Power (SHP) (Water Mills) Repair & Maintenance)	130 MW 700 Nos. 65 MW
12.	Biomass Power	314 MW
13.	Solar Power	141.5 MW
14.	Urban & Industrial & National Bio-energy Board	42 MW

MW=Mega Watt; kW=Kilo Watt; M.sq.=Meter Square

Installation of Offshore Wind Farms

1955. SHRI PARMESHWAR KUMAR AGARWALLA: Will the Minister of NON-CONVENTIONAL ENERGY SOURCES be pleased to state:

(a) whether it is a fact that offshore wind farms are being installed in some of the western countries; and

(b) if so, whether India would also be able to make use of the enormous sea?

THE MINISTER OF STATE OF THE MINISTRY OF NON-CONVENTIONAL ENERGY SOURCES (SHRI M. KANNAPPAN): (a) Yes, Sir.

(b) There are no immediate plans to set up offshore wind farms in India. Their setting up would depend on the technical feasibility, including availability of wind resource, capital cost and economic viability.